LFUCG LAND DISTURBANCE PERMIT APPLICATION AND ESC PLAN CHECKLIST NEW DEVELOPMENT

Contractor Name and Address: Reg #: Contact Name, Phone/FAX/Email:									
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TEM DESCRIPTION	Y	N	N/A	PAGE #	NOTES				
. Plans stamped by licensed prof.									
I. Permits:									
(Y Construction NOI/Permit (Gen. or Ind.)									
JSCOE 404 Permit									
CYDOW 401 Water Quality Certification									
CY Stream Construction Permit									
FEMA LOMR or CLOMR									
II. BMPS:									
Site Preparation:									
Phasing plan for large projects					Maximum distrubed area = 25 acres				
imits of disturbance clearly marked					25 foot undisturbed buffer strip along streams				
Construction Entrance/Exit Pad					No. 2 stone w/filter fabric, min. 50 ft long (100' where practical)				
Temporary Diversion (Berm or Ditch)					Offsite (clean) water routed around disturbed area				
Stream Crossings					Not allowed without US Army Corps 404 permit				
Concrete Washout Area					One washout pit for every 40 lots				
Soil Stabilization:									
Seeding/sodding schedule/timing					Applied within 14 days of reaching final grade or suspending work				
Slope Protection:									
Silt Fence downslope of bare areas									
Silt Fence installed along contour									
Erosion Control Blankets on slopes					Conforms with Fig. 11-1 in Stormwater Manual				
Drainage System Control:									
nlets Protected									
Pipe Outfall Erosion Prevention									
Channel Lining					Sodding or seed w/blankets/mats immediately after construction				
Check Dams					Max. drainage area = 10 acres				
Sodiment Tran/Datastian Basin									
Sediment Trap/Detention Basin					Minimum valume = 2600 of v number of distribed cores				
Sediment Traps (drainage area < 5 ac) Sediment Basins (drainage area => 5 ac)					Minimum volume = 3600 cf x number of distrubed acres Minimum volume = 3600 cf x number of distrubed acres				
Seument Basins (dramage area => 5 ac)					William Volume – 3000 G X mumber of distributed acres				
Good Housekeeping:	_		_						
Material storage addressed									
Spill Prevention and Control Addressed									
Oust control addressed									
Dewatering operations are filtered									
Narrative:									
Schedule/sequence for BMP installation									
BMP Inspection Requirement					Every 7 days and after 0.5" of rainfall				
BMP Maintenance Requirement									
Roadway Cleaning									

Comments / Items Missing or Incomplete: